# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start		Rating **	Α	Issue No.		16		
LM End		Issue Type +	Ма	Location *		WS		
Category	Earthen L	evee		GPS Latitude/Longitude				
Calegory				Start		End		
Item		s & Maintena	nce		0		0	
пеш	Manuals						0	
DWR ID	DWR ID DWR_LD0003_01_s _ 2013_16							
		Comn	nent Cod	le				
		Inspecto	or Comm	nent				
The LMA has the O&M manuals.								

No Photos

LM Start		Rating **	Α	Issue No.		17		
LM End		Issue Type +	Ма	Location *		WS		
Category Earthen Levee			rthen Levee			le/Longitude		
			Start		End			
Item		cy Supplies &			0		0	
item	Equipmen	nt			0		0	
DWR ID	DWR_LD0	003_01_s _ 201	3_17					
		Comn	nent Cod	le				
		Inspecto	or Comm	nent				

The LMA has adequate flood fight supplies and equipment.

No Photos

							_
LM Start		Rating **	Α	Issue No.		18	
LM End		Issue Type +	Ма	Location *		WS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Calegory				Start		End	
Item	Flood Pre	paredness &	Training		0		0
item					0		0
DWR ID	DWR_LD0	003_01_s _ 201	3_18				
		Comn	nent Cod	le			
		Inspecto	or Comm	ent			
The LMA h	Inspector Comment The LMA has completed flood fight training in the past.						

No Photos

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable	A : Acceptable	N : Not Inspected/Rated	Ma : Maintenance Deficiancy
WS: Water Side	M : Minimally Acceptable	C : Corrected	Ob : Design & System Obsolescence
CR : Crown	U : Unacceptable	A/W : Acceptable but Monitor & Maintain	En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	0.56	Rating **	М	Issue No.		23	
LM End	0.63	Issue Type +	Ma	Location *		LS	
Category	Earthen L	evee		GPS L	atitud	e/Longitude	
Category				Start		End	
Item	Animal Control				90°	39.389219 °	
пеш				-121.9955	39°	-121.996854°	
DWR ID	DWR_LD0	003_01_s _ 201	2_23				
		Comn	nent Cod	de			
A3 : No rocompact o		le, but rodent rows.	burrows	visible; ne	ed to	backfill and	
		Inspecto	or Comm	nent			

No Photos

LM Start	0.69	Rating **	М	Issue No.	55		
LM End	0.69	Issue Type +	Ма	Location *	WS		
Category	evee	GPS La	titud	le/Longitude			
Calegory	Calegory					End	
Item	Animal Co	ontrol		39.3887	16°	39.388716°	
пеш				-121.9977	74 °	-121.997774°	
DWR ID DWR_LD0003_01_s _ 2014_55							
	Comment Code						

A1 : Exterminate rodents and backfill and compact or grout burrows.

Inspector Comment



View of the rodent activity along the w/s slope.

LM Start	0.71	Rating **	U	Issue No.		3	
LM End	0.75	Issue Type +	Ma	Location *	LS		
Category	evee	GPS Latitude/Longitude					
Category				Start		End	
Item	Animal Co	ontrol		39.38857	'8°	39.388323 °	
пеш				-121.99798	37 °	-121.998727°	
DWR ID DWR_LD0003_01_s _ 2012_3							
	Comment Code						

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

Inspector Comment



View of squirrel holes along the slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable	A : Acceptable	N : Not Inspected/Rated	Ma : Maintenance Deficiancy
WS : Water Side	M : Minimally Acceptable	C : Corrected	Ob : Design & System Obsolescence
CR : Crown	U : Unacceptable	A/W : Acceptable but Monitor & Maintain	En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	0.78	Rating **	М	Issue No.	44		
LM End	0.78	Issue Type +	Ma	Location *	WS		
Category	evee	GPS Latitude/Longitude					
Calegory	Calegory					End	
Item	Slope Sta	bility		39.3884	40°	39.388440 °	
Item				-121.9991	75 °	-121.999175 °	
DWR ID DWR_LD0003_01_f _ 2015_44							
		Comn	nent Cod	de			

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

# Inspector Comment

Repair the waterside slope damage caused by vehicle traffic.

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_44\_20160324\_00023.jpg



View of the vehicle erosion along the waterside slope.

LM Start	0.79	Rating **	М	Issue No.		49	
LM End	0.79	Issue Type + Ma		Location *		LS	
Category	Earthen L	evee		GPS Latitude/Longitude			
Calegory				Start		End	
Item	Slope Sta	bility		39.3885	08°	39.388508 °	
item				-121.9994	07°	-121.999407 °	
DWR ID	DWR ID DWR_LD0003_01_f _ 2015_49						

# Comment Code

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

## Inspector Comment

Repair the landside slope damaged by vehicle traffic.

# Photo 1 of 1: SP\_2016\_LD0003\_27\_49\_20160324\_00026.jpg



View of the landside slope erosion caused by vehicle traffic.

LM Start	0.81	Rating **	U	Issue No.		51	
LM End	0.91	Issue Type + Ma		Location *		LS	
Category	Earthen L	evee		GPS Latitude/Longitude			
Calegory				Start		End	
Item	Animal Co	ontrol		39.38869	0°	39.389867 °	
Item				-121.99982	0°	-122.000585 °	
DWR ID	DWR_LD0003_01_f _ 2015_51						

# Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

# Inspector Comment

Repair the rodent holes along the landside slope.

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_51\_20160324\_00029.jpg



View of the rodent holes along the landside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	0.82	Rating **	М	Issue No.		67			
LM End	0.82	Issue Type +	Ma	Location *		LS			
Category	Earthen L	evee		GPS Latitude/Longitude					
Calegory				Start		End			
Item	Vegetatio	n		39.3887	'25 °	39.388725 °			
Item				-121.9998	70°	-121.999870 °			
DWR ID	DWR_LD0	003_01_f _ 2013	3_67						
		Comn	nent Cod	le					
V4 : Elderk	perries are	blocking visib	ility and	flood fight	сара	bility.			
	Inspector Comment								

No Photos

LM Start	1.21	Rating **	М	Issue No.		52			
LM End	1.21	Issue Type +	Ма	Location *	LS				
Category	Earthen L	evee	GPS La	titud	e/Longitude				
Calegory				Start		End			
ltom	Animal Co	ontrol		39.39401	10°	39.394010	0		
пеш	-122.000977 ° -122.000977								
DWR ID DWR_LD0003_01_f _ 2015_52									
		0		l_					

### Comment Code

A3: No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

# Inspector Comment

Repair the rodent holes along the landside slope.

# Photo 1 of 1: SP\_2016\_LD0003\_27\_52\_20160324\_00030.jpg



View of the rodent holes along the landside slope.

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	1.35	Rating **	A/W	Issue No.		8
LM End	1.62	Issue Type +	Ма	Location *		WS
Category	ental	GPS La	tituc	le/Longitude		
Calegory				Start		End
Item		CE Erosion S	Survey,	39.39598	32 °	39.399959°
пеш	DRAFT			-122.00245	51 °	-122.003522 °
DWR ID	DWR_LD0	003_01_s _ 201	6_8			
Comment Code						

### Inspector Comment

2000 - Snags along toe at downstream end; slow erosion. 2001 - A couple of small fresh slumps in the lower bank section. 2006 - Some minor new erosion at the downstream end. 2009 - Some new erosion. 2010 - New toe erosion. 2011 - Minor new erosion. 2012 - Minor new erosion at the toe. 2013 - Site removed because sufficient berm width, does not meet criteria. 2015: [2015 Site ID: SAC\_163-0\_L]

LM Start	1.73	Rating **	U	Issue No.	15	Photo 1 of 1 : SP_2016_LD0003_27_15_20160324
LM End	2.41	Issue Type +	Ma	Location *	LS	
Category	Earthen L	evee		GPS La	titude/Longitude	
Odlogory				Start	End	

39.406557°

-121.995052 °

39.401452°

-122.002132 °

### DWR\_LD0003\_01\_s \_ 2012\_15

Comment Code A3: No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows

### Inspector Comment

Repair the rodent holes along the landside slope.

**Animal Control** 

Item

DWR ID

# 24\_00012.jpg

No Photos



View of the rodent holes along the landside slope.

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	1.78	Rating **	U	Issue No.		13	
LM End	2.52	Issue Type +	Ma	Location *		WS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude	
Calegory				Start		End	
Item	Animal Co	ontrol		39.4021	15 °	39.407248 °	
пеш				-122.002047 °		° -121.993177 °	
DWR ID	DWR_LD0	003_01_s _ 201	2_13				
		Comn	nent Cod	le			
	A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.						
Inspector Comment							



View of the rodent holes along the waterside slope.

LM Start	2.57	Rating **	U	Issue No.		47	
LM End	2.57	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS Latitude/Longitude			
Calegory				Start		End	
Item	Animal Co	ontrol		39.4075	82 °	39.407582 °	
item				-121.9924	17°	-121.992417°	
DWR ID	DWR ID DWR_LD0003_01_f _ 2015_47						

# Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

## Inspector Comment

Repair rodent hole on LS slope.

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_47\_20160324\_00024.jpg



View of the rodent holes along the landside slope.

LM Start	2.96	Rating **	U	Issue No.		54
LM End	3.09	Issue Type +	Ма	Location *		LS
Category	Earthen L	evee	GPS Latitude/Longitude			
Calegory	Calegory					End
Item	Animal Co	Animal Control			3°	39.414392°
item			-121.99127	'8	-121.992257°	
DWR ID	DWR_LD0003_01_f _ 2015_54					

# Comment Code

A1: Exterminate rodents and backfill and compact or grout burrows.

### Inspector Comment

Implement rodent control measures and repair rodent damage on LS slope.

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_54\_20160324\_00031.jpg



View of the rodent holes along the landside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	3.39	Rating **	М	Issue No.		9	
LM End	3.39	Issue Type +	Ma	Location *	LS		
Category Earthen Levee				GPS Latitude/Longitude			
Calegory	Calegory			Start		End	
Item	Slope Stability			39.41838	2°	39.418382 °	
пеш				-121.99248	0 °	-121.992480 °	
DWR ID	R ID DWR_LD0003_01_s _ 2012_9						
		0		l a			

### Comment Code

S3: Repair the levee slope damaged by vehicle traffic and prevent access where possible.

# Inspector Comment

Repair the erosion along the landside slope and prevent vehicle access

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_9\_20160324\_00005.jpg

View of the vehicle erosion along the landside slope.

LM Start	3.41	Rating **	U	Issue No.		58	
LM End	3.48	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS Latitude/Longitude			
Calegory				Start		End	
Item	Animal Co	Animal Control			87°	39.419762°	
item				-121.9924	22 °	-121.992307 °	
DWR ID	D DWR_LD0003_01_f _ 2015_58						

# Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

## Inspector Comment

Implement rodent control measures and repair rodent damage on LS slope.

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_58\_20160324\_00034.jpg



View of the rodent. Holes along the landside slope.

LM Start	3.76	Rating **	М	Issue No.		19
LM End	3.76	Issue Type +	Ма	Location *		LS
Category	Earthen L	evee	GPS Latitude/Longitude			
Calegory	Calegory					End
Item	Slope Sta	Slope Stability			7°	39.423747°
пеш				-121.99166	67°	-121.991667°
DWR ID	DWR_LD0003_01_s _ 2012_19					

# Comment Code

S3: Repair the levee slope damaged by vehicle traffic and prevent access where possible.

# Inspector Comment

Repair the vehicle erosion on the landside slope.

# Photo 1 of 1: SP\_2016\_LD0003\_27\_19\_20160324\_00013.jpg



View of the vehicle erosion along the landside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable	A : Acceptable	N : Not Inspected/Rated	Ma : Maintenance Deficiancy
WS : Water Side	M : Minimally Acceptable	C : Corrected	Ob : Design & System Obsolescence
CR : Crown	U : Unacceptable	A/W : Acceptable but Monitor & Maintain	En: Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	3.88	Rating **	U	Issue No.		59	
LM End	3.88	Issue Type +	Ma	Location *		WS	
Category	evee	GPS Latitude/Longitude					
Category			Start		End		
Itom	Animal Control			39.4251	62 °	39.425162 °	
пеш	Item				28 °	-121.990528°	
DWR ID	DWR ID DWR_LD0003_01_f _ 2015_59						
Comment Code							

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

# Inspector Comment

Repair the rodent holes along the landside slope.



View of the rodent holes along the landside slope.

LM Start	4.33	Rating **	М	Issue No.		66
LM End	4.33	Issue Type +	Ma	Location *		LS
Category	Earthen L	GPS Latitude/Longitude				
Category				Start		End
Item	Encroach	Encroachments			27°	39.430927
item				-121.9871	42 °	-121.987142 °
DWR ID	DWR_LD0003_01_f _ 2015_66					

# PR : Prunings

# Inspector Comment

Comment Code

Remove prunings from LS toe.

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_66\_20160324\_00041.jpg

View of the prunings along the landside toe.

LM Start	4.63	Rating **	U	Issue No.		64	
LM End	4.68	Issue Type +	Ма	Location *	LS		
Category	evee	GPS Latitude/Longitude					
Calegory	Category					End	
Item	Animal Control				5°	39.435855°	
Item						-121.988252 °	
DWR ID	DWR ID DWR_LD0003_01_f _ 2013_64						
		Cama	ant Can	ام			

### Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

# Inspector Comment

Implement rodent control measures and repair rodent damage on LS slope.

# Photo 1 of 1: SP\_2016\_LD0003\_27\_64\_20160324\_00040.jpg



View of the rodent activity along the landside slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	4.66	Rating **	М	Issue No.		63		
LM End	4.66	Issue Type +	Ma	Location *		LS		
Category	Earthen L	evee		GPS La	atitud	le/Longitude		
Calegory				Start		End		
Item	Encroach	ments		39.4357	'01 °	39.435701 °		
nem			-121.9881	89 °	-121.988189 °			
DWR ID DWR_LD0003_01_f _ 2013_63								
Comment Code								
PR : Pruni	ngs							
Inspector Comment								

Photo 1 of 1: SP\_2016\_LD0003\_27\_63\_20160324\_00039.jpg



View of the prunings along the landside toe.

LM Start	4.68	Rating **	М	Issue No.		2	
LM End	4.68	Issue Type +	Ma	Location *		LS	
Earthen Levee				GPS Latitude/Longitude			
Category				Start		End	
Item	Slope Sta	bility		39.4359	07°	39.435907 °	
iteiii			-121.9882	42 °	-121.988242 °		
DWR ID DWR_LD0003_01_f _ 2013_2							

# Comment Code

S3: Repair the levee slope damaged by vehicle traffic and prevent access where possible.

## Inspector Comment

tire ruts land and water sides

No Photos

LM Start	5.06	Rating **	M	Issue No.		69		
LM End	5.06	Issue Type +	Ма	Location *	LS			
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Encroach	ments		39.4410	57°	39.441057	0	
пеш					58°	-121.990458	0	
DWR ID	DWR_LD00	003_01_f _ 2015	5_69					
		Comn	nent Cod	le				
PR : Pruni	ngs							
		Inspecto	or Comm	nent				
Remove p	runings fro	m LS slope.						



View of the prunings along the landside slope.

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	5.06	Rating **	U	Issue No.		21			
LM End	5.25	Issue Type +	Ma	Location *		LS			
Category	Earthen L	evee		GPS La	atitud	e/Longitude			
Calegory				Start		End			
Item	Animal Control			39.441128°		39.443793 °			
item					75°	-121.991297°			
DWR ID	DWR_LD00	003_01_f _ 201	5_21						
		Comn	nent Cod	le					
	A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.								
Inspector Comment									
Remove th	Remove the rodent holes along the landside slope.								

LM Start	5.06	Rating **	U	Issue No.	21 (cont)
LM End	5.25	Issue Type +	Ma	Location *	LS



View of no rodent activity.

Photo 2 of 2: SP\_2016\_LD0003\_27\_21\_20160324\_00015.jpg



View of the rodent holes along the landside slope.

LM Start	5.39	Rating **	U	Issue No.		70		
LM End	5.39	Issue Type +	Ма	Location *	LS			
Category	Earthen L	evee		GPS La	atitud	e/Longitude		
Calegory				Start		End		
Item	Animal Co	Animal Control			08°	39.445808 °		
пеш				-121.991552 °		-121.991552°		
DWR ID	DWR ID DWR_LD0003_01_f _ 2015_70							
		Comn	nent Coc	le				
	A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.							
Inspector Comment								
Remove th	Remove the rodent holes along the landside slope.							

Photo 1 of 1 : SP_2016_LD0003_2	7_70_20160324_00045.jpg
	No.
	11/03/2015

View of the rodent holes along the landside slope.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	5.53	Rating **	U	Issue No.		62	
LM End	5.62	Issue Type +	Ma	Location *		LS	
Cotogony	Earthen L	evee		GPS La	atitud	le/Longitude	
Category				Start		End	
Item	Animal Co	ontrol		39.4479	00°	39.449115°	
пеш	item			-121.9917	48 °	-121.991873°	
DWR ID DWR_LD0003_01_f _ 2013_62							
		Comn	nent Cod	le			
A3 : No rocompact o		le, but rodent rows.	burrows	visible; ne	ed to	backfill and	
		Inspecto	or Comm	nent			



View of the rodent holes along the landside slope.

5.77	Rating **	М	Issue No.		25		
5.88	Issue Type +	Ма	Location *		LS		
Category Earthen Levee			GPS La	atitud	e/Longitude		
			Start		End		
Encroachments			39.4512	93°	39.452872 °		
		-121.992370 °		-121.992897°			
DWR ID DWR_LD0003_01_s _ 2012_25							
	Comm	nent Cod	le				
oned veh	icles						
		_					
	Inspecto	or Comm	nent				
	5.88 Earthen L Encroachi	5.88 Issue Type + Earthen Levee Encroachments  DWR_LD0003_01_s _ 201: Commoned vehicles	5.88 Issue Type + Ma  Earthen Levee  Encroachments  DWR_LD0003_01_s _ 2012_25  Comment Coconed vehicles	5.88         Issue Type +         Ma         Location *           Earthen Levee         GPS Listert         Start           Encroachments         39.4512         -121.9923           DWR_LD0003_01_s _ 2012_25         Comment Code	5.88         Issue Type +         Ma         Location *           Earthen Levee         GPS Latitud           Start         39.451293 °           -121.992370 °         -121.992370 °           DWR_LD0003_01_s _ 2012_25         Comment Code           oned vehicles         Comment Code		



View of the equipment along the L/S toe.

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	6.02	Rating **	М	Issue No.	11		
LM End	6.05	Issue Type +	Ма	Location *	WS		
Category	Supplemental			GPS Latitude/Longitude			
Calegory	ory		Start		End		
ltom		CE Erosion S	Survey,	39.45469	6°	39.455096°	
пеш	ltem DRAFT			-121.99410	7°	-121.994217 °	
DWR ID	DWR_LD0	003_01_s _ 201	6_11				
	Commont Codo						

# Inspector Comment

1997 - Erosion of top left bank; eroding downstream of rock section where levee is closest to the bank, approximately 40 to 50 ft of bank retreat, some berm left. 1999 - Some new beach sedimentation at toe. 2000 - Snags in eddy area could induce bank erosion at higher flows. 2002 - Small bar is gone. 2003 - Bar is present and higher. 2004 - Some new deposition on the bank at the upstream end. 2006 - New sand on bar and bank. 2007 - New sand deposition with vegetation colonizing bars between dikes. 2008 - More eddy sedimentation and vegetation on bar along bank. Bank is healing due to retreat of right bank. 2009 - Additional bar sedimentation. 2010 - some deposition at toe, new erosion on opposite bank. Site continues to heal. 2012 - Majority of site healed but upstream end still needs toe rock. 2015: Last observed in 2013. [2015 Site ID: SAC\_168-3\_L]

Dhata 4 at 4 . CD	204C   D0000	07 74	00460004	00040:
Photo 1 of 1 : SP	2016 LD0003	21 11	20100324	00046.jpg

No Photos



View of the rodent holes along the landside slope.

LM Start	6.06	Rating **	U	Issue No.		71
LM End	6.06	Issue Type +	Ма	Location *	LS	
Category	Earthen Levee			GPS Latitude/Longitude		
Calegory				Start End		End
Item	Animal Control			39.4553	13°	39.455313 °
item	tem		-121.9937	12 °	-121.993712 °	
DWR ID	DWR_LD0	003_01_f _ 201	5_71			

### Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

### Inspector Comment

Repair rodent damage on LS slope.

\* Location

LS: Land Side N/A: Not Applicable

WS: Water Side

CR: Crown

Rating
A: Acceptable
M: Minimally Acceptable
U: Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain + Issue Type

Ma: Maintenance Deficiancy

Ob: Design & System Obsolescence

En: Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	6.11	Rating **	U	Issue No.		72	
LM End	6.11	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Calegory				Start		End	
Item	Animal Control			39.4560	18°	39.456018 °	
пеш				-121.993772 °		-121.993772 °	
DWR ID DWR_LD0003_01_f _ 2015_72							
		Comn	nent Cod	le			
A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.							
		Inspecto	or Comm	nent			
Repair rodent damage on LS slope							

010 1 01 1 :	SP_2016_I	_D0003_27	7_72_20160	0324_00047
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	•	00		7
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		All State of the Land		
		Contract of the Contract of th	Company of the Compan	Agrana
Fall I				
		CAR HIS		11/03//2015

View of the rodent holes along the landside slope.

LM Start	6.24	Rating **	М	Issue No.		7
LM End	6.38	Issue Type +	Ма	Location *	LS	
Catagoni Earthen Levee			GPS Latitude/Longitude			
Calegory	Category		Start		End	
ltom	Trim / Thin Trees			39.4579	68°	39.459955 °
пеш	Item -12		-121.9937	12 °	-121.993512°	
DWR ID DWR_LD0003_01_s _ 2012_7						
		Comn	ant Car	ام		

# Comment Code T1 : Trim trees to at least five feet above ground level.

# Inspector Comment

# Photo 1 of 1: SP\_2016\_LD0003\_27\_7\_20160324\_00004.jpg



Trim the trees 5 feet for better visibility.

LM Start	6.29	Rating **	М	Issue No.	48		
LM End	6.38	Issue Type +	Ma	Location *	WS		
Category Earthen Levee			GPS Latitude/Longitude				
Calegory	y			Start		End	
Item	Trim / Thi	Trim / Thin Trees			87°	39.459912°	
пеш				-121.9937	77 °	-121.993592°	
DWR ID DWR_LD0003_01_s _ 2012_48							
Comment Code							

# T1 : Trim trees to at least five feet above ground level.

### Inspector Comment



Trim the trees up 5 feet for better visibility.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	6.50	Rating **	М	Issue No.		84	
LM End	6.50	Issue Type +	Ma	Location *		LS	
Category	evee		GPS La	atitud	le/Longitude		
Calegory		Start		End			
Trim / Thin Trees				39.4616	10°	39.461610	0
пеш	item				50°	-121.992950	0
DWR ID	DWR_LD0	003_01_s _ 201	6_84				
		Comn	nent Cod	le			
T1: Trim t	rees to at	east five feet	above g	round level			
		Inspecto	or Comm	nent			

No Photos

LM Start	6.57	Rating **	М	Issue No.	34		
LM End	6.57	Issue Type +	Ma	Location *	LS		
Catagonia Earthen Levee				GPS La	ituc	le/Longitude	
Category				Start		End	
Itom	Slope Sta	bility		39.46250	5 °	39.462505 °	0
пеш	Item				8 °	-121.992698 °	0
DWR ID DWR_LD0003_01_s _ 2012_34							
	Comment Code						

S3 : Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment

Repair damage to levee caused by driveway.

No Photos

LM Start	6.61	Rating **	U	Issue No.		76	
LM End	6.61	Issue Type +	Ma	Location *		LS	
Category Earthen Levee			GPS Latitude/Longitude				
Category			Start		End		
Item	Trim / Thin Trees			39.463185°		39.463185 °	
пеш				-121.9926	57°	-121.992657 °	
DWR ID	DWR_LD0	003_01_f _ 201	5_76				
Comment Code							
T5 : Tree s	T5 : Tree stumps.						

Inspector Comment

Repair the burned out stump hole along the landside toe.



View of the burned out stump hole along the landside toe.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

	_							
LM Start	6.63	Rating **	M	Issue No.	12			
LM End	6.63	Issue Type +	Ma	Location *		LS		
Category	evee		GPS La	atitud	le/Longitude			
Calegory				Start		End		
Item	Slope Sta	bility		39.4633	66 °	39.463366 °		
пеш			-121.992586°		-121.992586 °			
DWR ID DWR_LD0003_01_f _ 2012_12								
		Comn	nent Cod	de				
S1 : Repai	r slope ins	tability.						
		Inspecto	or Comm	nent				
Building ha	as burned	down.						



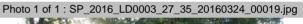
View of concrete stairs & foundation along the slope of the levee.

LM Start	6.75	Rating **	М	Issue No.	35	
LM End	6.75	Issue Type +	Ма	Location *	LS	
Category	evee	GPS La	atitud	e/Longitude		
Calegory	Start		End			
Item	Trim / Thi	n Trees		39.465013° 39		39.465013 °
item				-121.9914	55 °	-121.991455 °
DWR ID DWR_LD0003_01_s _ 2012_35						
		Comn	nent Cod	de		

# T1 : Trim trees to at least five feet above ground level.

· ·

# Inspector Comment





View of the trees that are hanging over the landside slope of the levee.

LM Start	7.21	Rating **	М	Issue No.		14
LM End	7.21	Issue Type +	Ма	Location *		LS
Category	Earthen L	GPS La	atitud	le/Longitude		
Calegory	Category					End
Item	Slope Sta	bility		39.4716	58°	39.471658°
item				-121.9912	45 °	-121.991245°
DWR ID	DWR_LD0003_01_s _ 2012_14					

# Comment Code

S3: Repair the levee slope damaged by vehicle traffic and prevent access where possible.

Inspector Comment



Vehicle erosion along the slope.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	7.68	Rating **	M	Issue No.		60	
LM End	7.68	Issue Type +	Ма	Location *		LS	
Category	Earthen L	evee		GPS La	atitud	le/Longitude	
Calegory				Start		End	
Item	ments		39.4784	64°	39.478464 °		
пеш	-121.990					-121.990686 °	
DWR ID DWR_LD0003_01_f _ 2013_60							
		Comn	nent Cod	le			
PR : Pruni	ngs						
		Inspecto	or Comm	nent			



View of the prunings along the landside toe.

LM Start	9.23	Rating **	М	Issue No.		78
LM End	9.23	Issue Type +	Ма	Location *		LS
Category	evee	GPS Latitude/Longitude				
Calegory				Start		End
Item	Animal Co	ontrol		39.4988	97°	39.498897 °
item	-121.986827 ° -121.98682					
DWR ID DWR_LD0003_01_f _ 2015_78						
		_	_			

# Comment Code

A1 : Exterminate rodents and backfill and compact or grout burrows.

# Inspector Comment

Repair rodent hole on LS shoulder.

# Photo 1 of 1 : SP\_2016\_LD0003\_27\_78\_20160324\_00053.jpg



View of the rodent holes along the landside slope.

LM Start	9.50	Issue No.		79			
LM End	9.50	Issue Type +	Ма	Location *		LS	
Category	Earthen Levee			GPS Latitude/Longitude			
Calegory						End	
Item	Animal Co	ontrol		39.50269	98°	39.502698	0
пеш				-121.98523	35 °	-121.985235	٥
DWR ID	DWR_LD0003_01_f _ 2015_79						

# Comment Code

A3 : No rodents visible, but rodent burrows visible; need to backfill and compact or grout burrows.

### Inspector Comment

Repair rodent damage on LS slope.



View of the rodent holes along the landside slope.

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	9.61	Rating **	М	Issue No.	10		
LM End	9.88	Issue Type +	Ма	Location * WS			
Catagony	Category			GPS Latitude/Longitude			
Calegory				Start		End	
Item		2015 USACE Erosion Survey,			8 °	39.508117°	
пеш	DRAFT	DRAFT			1 °	-121.986562 °	
DWR ID	DWR_LD0003_01_s _ 2016_10						
Comment Code							

### Inspector Comment

2007 - Getting close to the levee. Bank is clayey silt with clayey/silty toe. 2008 - Looks a little worse at the upstream end. 2009 - Some new erosion and slumping. 2010 - Some new erosion upstream of site, actively eroding at low flow. New bank swallow colony noted. 2011 - Significant erosion since last year, with an estimated 10 to 15 feet of berm lost. Large sections of the bank have slumped off. 2012 - Part of the site appears to be stabilizing, but still minor slumping in other locations. 2013 - Minor new erosion at toe. 2015: Last observed in 2013. [2015 Site ID: SAC\_172-0\_L] On 3/25/2016, recent high water caused river to erode to within 10-20 feet of levee toe. Appears still somewhat active.

LM Start	9.61	Rating **	М	Issue No.	10 (cont)
LM End	9.88	Issue Type +	Ma	Location *	WS

# Photo 1 of 3: SP\_2016\_LD0003\_27\_10\_20160324\_00006.jpg



USACE 2013 Photo #1

### Photo 2 of 3: SP\_2016\_LD0003\_27\_10\_20160324\_00007.jpg



USACE 2013 Photo #2

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	<b>9.61</b> Rating ** M			Issue No.		10 (cont)	
LM End	9.88	Issue Type +	Ma	Location * WS			
Catagory	Category			GPS Latitude/Longitude			
Calegory				Start		End	
Item		ACE Erosion S	Survey,	39.50438	8 °	39.508117°	
пеш	DRAFT	DRAFT			1 °	-121.986562 °	
DWR ID	DWR_LD0003_01_s _ 2016_10						
Comment Code							

# Inspector Comment

### 2007 - Getting close to the levee. Bank is clayey silt with clayey/silty toe. 2008 - Looks a little worse at the upstream end. 2009 - Some new erosion and slumping. 2010 - Some new erosion upstream of site, actively eroding at low flow. New bank swallow colony noted. 2011 -Significant erosion since last year, with an estimated 10 to 15 feet of berm lost. Large sections of the bank have slumped off. 2012 - Part of the site appears to be stabilizing, but still minor slumping in other locations. 2013 - Minor new erosion at toe. 2015: Last observed in

2013. [2015 Site ID: SAC\_172-0\_L] On 3/25/2016, recent high water caused river to erode to within 10-20 feet of levee toe. Appears still somewhat active.

# Photo 3 of 3: SP\_2016\_LD0003\_27\_10\_20160324\_00008.jpg



USACE 2013 Photo #3

LM Start	9.64	Rating **	U	Issue No.		80	
LM End	9.88	Issue Type + Ma		Location *		WS	
Category	Earthen Levee				atitud	e/Longitude	
Calegory						End	
Item	Vegetation			39.5046	82 °	39.508065	0
iteiii				-121.9844	65 °	-121.984030	0
DWR ID	DWR_LD00	003_01_f _ 201	5_80				

# Comment Code

V1: Control annual grass and weeds on the levee slopes and easements.

### Inspector Comment

Clear vegetation from levee slopes.

# Photo 1 of 1: SP\_2016\_LD0003\_27\_80\_20160324\_00055.jpg



View of the vegetation along the waterside slope and toe.

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	9.67 Rating ** U			Issue No.		81
LM End	9.87	Issue Type +	Ma	Location *		LS
Catagony	Category Earthen Levee			GPS La	atitud	e/Longitude
Calegory				Start		End
Item	Vegetatio	n		39.5050	72 °	39.507965 °
пеш					02 °	-121.984047 °
DWR ID DWR_LD0003_01_f _ 2015_81						
Comment Code						

V1: Control annual grass and weeds on the levee slopes and easements.

# Inspector Comment

Clear vegetation from levee slopes.



View of the vegetation along the landside slope.

LM Start	9.70	Issue No.		50			
LM End	9.70	Issue Type +	Location *		WS		
Category	Earthen Levee			GPS Latitude/Longitude			
Calegory				Start		End	
Item	Erosion /	Bank Caving		39.5054	35°	39.505435	0
iteiii				-121.9841	72 °	-121.984172	0
DWR ID	DWR_LD00	003_01_f _ 201 <sup>2</sup>	4_50				

# Comment Code

E2: Schedule repair of erosion site prior to the next inspection.

## Inspector Comment

Repair the erosion along the waterside toe. On 3/25/2016, recent high water caused river to erose to within 10-20 feet of levee toe. Appears still somewhat active.

LM Start	9.70	Rating **	U	Issue No.	50 (cont)
LM End	9.70	Issue Type +	Ma	Location *	WS

# Photo 1 of 4: SP\_2016\_LD0003\_27\_50\_20160324\_00027.jpg



View of erosion along the waterside toe. Same site as the USACE erosion issue.

# Photo 2 of 4: SP\_2016\_LD0003\_27\_50\_20160411\_00101.jpg



View of erosion along the waterside toe. Same site as the USACE erosion issue. Photo 3/25/2016

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	9.70	Rating **	U	Issue No.		50 (cont)	
LM End	9.70	Issue Type +	Ma	Location *		WS	
Category	Cotogon Earthen Levee			GPS Latitude/Longitude			
Category			Start		End		
Item	Erosion / Bank Caving			39.50543	35°	39.505435°	
пеш				-121.9841	72 °	-121.984172°	
DWR ID DWR_LD0003_01_f _ 2014_50							

### Comment Code

E2: Schedule repair of erosion site prior to the next inspection.

### Inspector Comment

Repair the erosion along the waterside toe. On 3/25/2016, recent high water caused river to erose to within 10-20 feet of levee toe. Appears still somewhat active.

LM Start	9.70	Rating **	U	Issue No.	50 (cont)	
LM End	9.70	Issue Type +	Ma	Location *	WS	

# Photo 3 of 4 : SP\_2016\_LD0003\_27\_50\_20160411\_00103.jpg



View of erosion along the waterside toe, downstream. Same site as the USACE erosion issue. Photo 3/25/2016

### Photo 4 of 4: SP\_2016\_LD0003\_27\_50\_20160324\_00028.jpg



View of the erosion along the waterside toe. Same site as the USACE erosion issue.

LM Start	10.11	Rating **	М	Issue No.		87
LM End	10.11	Issue Type +	Ма	Location *	LS	
Category	Earthen L	evee		GPS La	atitud	e/Longitude
Calegory				Start		End
Item	Slope Stability			39.5114	50°	39.511450 °
пеш				-121.983930 °		-121.983930 °
DWR ID	D DWR_LD0003_01_s _ 2016_87					
Comment Code						
S1 : Repair slope instability.						
Inspector Comment						
Repair water erosion rut on L/S slope.						

Photo 1 of 1: SP_2016_LD0003_27_87_20160405_00100.jpg
24年了生生生生生生

Erosion ruts on I/s slope

* Location	** Rating		+ Issue Type
LS: Land Side N/A: Not Applicable WS: Water Side CR: Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	10.14	Rating **	M	Issue No.	5		
LM End	10.24	Issue Type +	Ma	Location *		WS	
Catagory	Earthen Levee			GPS La	atitud	e/Longitude	
Category			Start		End		
Trim / Thin Trees			39.5117	88 °	39.512395	۰	
пеш				-121.9837	50°	-121.981975	٥
DWR ID	D DWR_LD0003_01_s _ 2012_5						
Comment Code							

T2: Thin trees to allow visibility of the ground and room to flood fight.

Inspector Comment

No Photos

LM Start	10.50	Rating **	N	Issue No.		29
LM End	10.50	Issue Type +	Ма	Location *		WS
Category Earthen Levee			GPS Latitude/Longitude			
Calegory			Start		End	
Trim / Thin Trees			39.515342°		39.515342 °	
пеш			-121.979202 °		-121.979202 °	
DWR ID	R ID DWR_LD0003_01_s _ 2012_29					
Comment Code						

T5 : Tree stumps.

Inspector Comment





View of the stump along the toe.

LM Start	10.67	Rating **	N	Issue No.		30
LM End	10.67	Issue Type +	Ма	Location *		WS
Category	Earthen Levee			GPS Latitude/Longitude		
Category			Start		End	
Itom	Item Trim / Thin Trees			39.5177	15 °	39.517715°
пеш				-121.9791	55 °	-121.979155 °
DWR ID DWR_LD0003_01_s _ 2012_30						
Comment Code						

T5: Tree stumps.

Inspector Comment



View of the stump along the slope.

Location	
LS: Land Side	N/A: Not Applicable
LS : Land Side WS : Water Side	
CR · Crown	

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

N: Not Inspected/Rated C: Corrected A/W: Acceptable but Monitor & Maintain + Issue Type

Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence
En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

LM Start	10.81	Rating **	N	Issue No.	82		
LM End	10.81	Issue Type +	Ma	Location *		WS	
Category Earthen Levee			GPS Latitude/Longitude				
Calegory	megory -		Start		End		
Item	Trim / Thin Trees		39.519727°		39.519727	0	
пеш				-121.9783	62 °	-121.978362	0
DWR ID DWR_LD0003_01_f _ 2015_82							
		Comn	nent Cod	le			
T5 : Tree s	stumps.						

Inspector Comment

Remove tree stump from WS toe.

No Photos

LM Start	10.98	Rating **	U	Issue No.	0. 4		
LM End	11.01	Issue Type +	Ма	Location *	LS		
Category Earthen Levee			GPS Latitude/Longitude				
Calegory		Start		End			
Item	Trim / Thin Trees		39.522058 °		39.522480°		
iteiii			-121.9791	33 °	-121.979200	0	
DWR ID	DWR_LD00	003_01_s _ 201	2_4				

# Comment Code

T2: Thin trees to allow visibility of the ground and room to flood fight.

### Inspector Comment

Trim the trees up at least 5 feet to allow visibility. Also two large stumps north of trees.

# Photo 1 of 1: SP\_2016\_LD0003\_27\_4\_20160324\_00002.jpg



View of the trees along the slope.

LM Start	11.04	Rating **	М	Issue No.	6		
LM End	11.04	Issue Type +	Ma	Location *	WS		
Category Earthen Levee			GPS Latitude/Longitude				
Category	egory		Start		End		
Item	Slope Stability		39.522921 °		39.522921	0	
пеш	item		-121.979172°		° -121.979172°		
DWR ID	DWR_LD0	003_01_f _ 2012	2_6				
	Comment Code						
04 D		call the .					

S1: Repair slope instability.

Inspector Comment



View of the verical cut along the w/s toe.

* Location	** Rating		+ Issue Type
LS : Land Side N/A : Not Applicable WS : Water Side CR : Crown	A : Acceptable M : Minimally Acceptable U : Unacceptable	N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain	Ma : Maintenance Deficiancy Ob : Design & System Obsolescence En : Enforcement

# Maintenance Issue Types Only, Levee Inspection Report By Mile - Spring 2016

# Levee District No. 0003 (Glenn County)

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 Glenn County Sacramento River	Left	11.97	03/25/2016 03/25/2016	Keith Millard

\* Rating
A: Acceptable
M: Minimally Acceptable
U: Unacceptable

N : Not Inspected/Rated C : Corrected A/W : Acceptable but Monitor & Maintain + Issue Type
Ma : Maintenance Deficiancy
Ob : Design & System Obsolescence
En : Enforcement